

Applicant: Bottari et al.  
For: A TOUCH PANEL WITH AN INTEGRAL WIRING HARNESS

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ABSTRACT

A method of manufacturing a touch screen panel in which a glass substrate is coated with a resistive layer, a dielectric border layer is deposited on the periphery of the resistive layer, a pattern of conductive edge electrodes is applied to the resistive layer, and a conductive wire trace pattern is applied to the dielectric border layer to electrically isolate the wire trace pattern from the edge electrodes. The invention also features a touch screen panel manufactured in accordance with this method.

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